

L Number	Hits	Search Text	DB	Time stamp
28	4	(((((429/232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.) ((29/623.1-623.5).CCLS.)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion)) and ((active electrode anode cathode) with((stainless metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) not (((((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8) and ((active electrode anode cathode) with((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))) and (lithium li-ion li\$1ion)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))	USPAT; US-PGPUB	2004/07/08 13:39
29	88	(((((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8) and ((active electrode anode cathode) with((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))) and (lithium li-ion li\$1ion)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))	USPAT; US-PGPUB	2004/07/08 13:53
30	10	(AHN near3 SOON-HO).in. or (AHN near3 SOON near3 HO).in. or (AHN near3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:43
31	3	(CHUNG near3 GEUN-CHANG).in. or (CHUNG near3 GEUN near3 CHANG).in. or (CHUNG near3 GEUN\$1CHANG).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:44
32	2	(LIM near3 MI-RA).in. or (LIM near3 MI near3 RA).in. or (LIM near3 MI\$1RA).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:45
33	2	(JUN near3 SUNG near3 HUI).in. or (JUN near3 SUNG-HUI).in. or (JUN near3 SUNG\$1HUI).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:47
34	45	(BAE near3 JOON near3 SUNG).in. or (BAE near3 JOON\$1SUNG).in. or (BAE near3 JOON-SUNG).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:48
35	4	(KWAK near3 MI-SEON).in. or (KWAK near3 MI near3 SEON).in. or (KWAK near3 MI\$1SEON).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:49

36	55	((AHN near3 SOON-HO).in. or (AHN near3 SOON near3 HO).in. or (AHN near3 SOON\$1HO).in.) ((CHUNG near3 GEUN-CHANG).in. or (CHUNG near3 GEUN near3 CHANG).in. or (CHUNG near3 GEUN\$1CHANG).in.) ((LIM near3 MI-RA).in. or (LIM near3 MI near3 RA).in. or (LIM near3 MI\$1RA).in.) ((JUN near3 SUNG near3 HUI).in. or (JUN near3 SUNG-HUI).in. or (JUN near3 SUNG\$1HUI).in.) ((BAE near3 JOON near3 SUNG).in. or (BAE near3 JOON\$1SUNG).in. or (BAE near3 JOON-SUNG).in.) ((KWAK near3 MI\$1SEON).in. or (KWAK near3 MI near3 SEON).in. or (KWAK near3 MI\$1SEON).in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:49
40	54	((AHN near3 SOON-HO).in. or (AHN near3 SOON near3 HO).in. or (AHN near3 SOON\$1HO).in.) ((CHUNG near3 GEUN-CHANG).in. or (CHUNG near3 GEUN near3 CHANG).in. or (CHUNG near3 GEUN\$1CHANG).in.) ((LIM near3 MI-RA).in. or (LIM near3 MI near3 RA).in. or (LIM near3 MI\$1RA).in.) ((JUN near3 SUNG near3 HUI).in. or (JUN near3 SUNG-HUI).in. or (JUN near3 SUNG\$1HUI).in.) ((BAE near3 JOON near3 SUNG).in. or (BAE near3 JOON\$1SUNG).in. or (BAE near3 JOON-SUNG).in.) ((KWAK near3 MI\$1SEON).in. or (KWAK near3 MI near3 SEON).in. or (KWAK near3 MI\$1SEON).in.) not (((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:51
42	54	((AHN near3 SOON-HO).in. or (AHN near3 SOON near3 HO).in. or (AHN near3 SOON\$1HO).in.) ((CHUNG near3 GEUN-CHANG).in. or (CHUNG near3 GEUN near3 CHANG).in. or (CHUNG near3 GEUN\$1CHANG).in.) ((LIM near3 MI-RA).in. or (LIM near3 MI near3 RA).in. or (LIM near3 MI\$1RA).in.) ((JUN near3 SUNG near3 HUI).in. or (JUN near3 SUNG-HUI).in. or (JUN near3 SUNG\$1HUI).in.) ((BAE near3 JOON near3 SUNG).in. or (BAE near3 JOON\$1SUNG).in. or (BAE near3 JOON-SUNG).in.) ((KWAK near3 MI\$1SEON).in. or (KWAK near3 MI near3 SEON).in. or (KWAK near3 MI\$1SEON).in.) not (((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (H01M\$8) and ((active electrode anode cathode) with(metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) not (((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (H01M\$8) and ((active electrode anode cathode) with(metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:52

43	2	(((AHN near3 SOON-HO).in. or (AHN near3 SOON near3 HO).in. or (AHN near3 SOON\$1HO).in.) ((CHUNG near3 GEUN-CHANG).in. or (CHUNG near3 GEUN near3 CHANG).in. or (CHUNG near3 GEUN\$1CHANG).in.) ((LIM near3 MI-RA).in. or (LIM near3 MI near3 RA).in. or (LIM near3 MI\$1RA).in.) ((JUN near3 SUNG near3 HUI).in. or (JUN near3 SUNG-HUI).in. or (JUN near3 SUNG\$1HUI).in.) ((BAE near3 JOON near3 SUNG).in. or (BAE near3 JOON\$1SUNG).in. or (BAE near3 JOON-SUNG).in.) ((KWAK near3 MI-SEON).in. or (KWAK near3 MI near3 SEON).in. or (KWAK near3 MI\$1SEON).in.) not (((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with(metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) not (((((429/232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.) ((29/623.1-623.5).CCLS.)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion) and ((active electrode anode cathode) with((stainless metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) not (((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with(metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 13:52
44	9	(((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with(metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	EPO; JPO; DERWENT	2004/07/08 13:59
45	10705	(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8	EPO; JPO; DERWENT	2004/07/08 13:57
46	4886	((fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	EPO; JPO; DERWENT	2004/07/08 13:58
47	753	((fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	EPO; JPO; DERWENT	2004/07/08 13:59

48	86	((((fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and ((metal metallic stainless) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	EPO; JPO; DERWENT	2004/07/08 14:00
49	81	((((fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform) and H01M\$8) and ((active electrode anode cathode) with (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and ((metal metallic stainless) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (battery cell)	EPO; JPO; DERWENT	2004/07/08 14:00